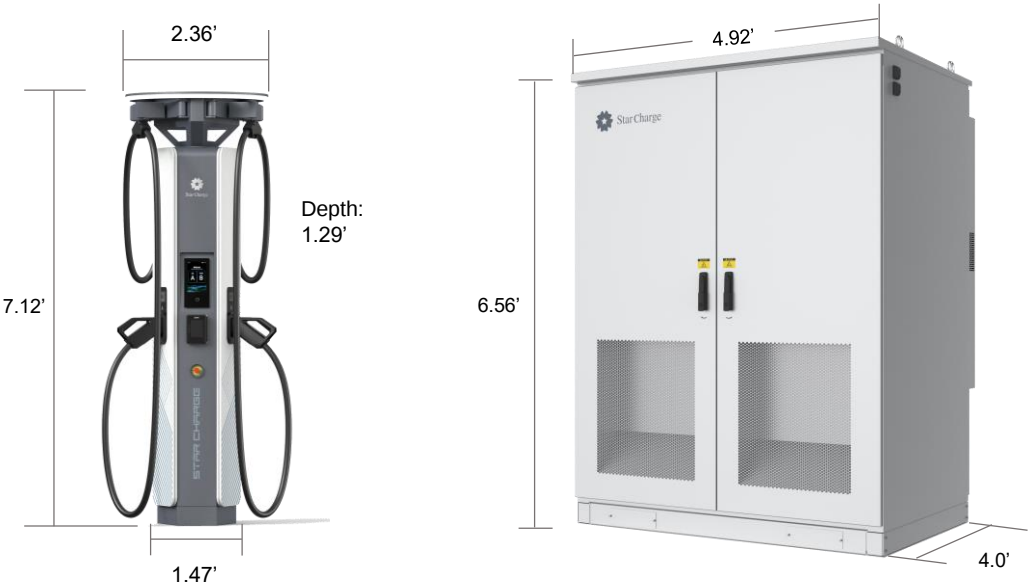


Power Cabinet	
Input Rating	480Vac±10%, 3 phases, 50/60Hz, L1+L2+L3+N+PE (Support without Neutral)
Input Current Rating	AC 902A
Power Factor	≥0.99 @ full Load
Peak Efficiency	≥97%
Output Power	720kW max. (640kW max. optional)
Output Voltage	150-1000Vdc
Output Current	600A max. per channel
Output Channel	12 Channels
OCPD	600A
System Protection	Overload, Overvoltage, Undervoltage, Overcurrent, Short circuit, Over temperature, Ground fault, Integrated surge protection, IMD
Button and Switch	Emergency Button
Network Interface	4G, Wifi, Ethernet
Operating Temperature	-22°F to 122°F (-30°C to 50°C)
Storage Temperature	-40°F to 158°F (-40°C to 70°C)
Humidity	5% to 95% no condensation
Altitude	≤6561.28' (2000m)
IP Rating	NEMA 3R
IK Rating	IK10
Cooling	Forced Air
Dimensions (WxHxD)	4.92'*6.56'*4.0' (1500*2000*1220 mm)
Weight	Power cabinet: Approx. 944 kg (2087.4 lb) Each power module: Approx. 17kg (37.48 lb)
Installation	Ground mounting
Standards and compliance	FCC part 15 Class A, UL 2202, UL 2231-1, UL 2231-2, UL 1998, UL991
Certificate	FCC, CTEP, OCA2.0.1, NTEP

 Dimensions



* Value will be updated after testing.